

## BUILD TENS (DIFFERENCE) GAME BOARD B

### K-2nd Grade Mathematics

#### How to play:

1. Shuffle the Tens Cards and put them in a pile face down.
2. Players A and B: draw 1 card each (e.g., 50 and 20).
3. Find the difference between your numbers using a strategy that makes sense to you.

Example:  $20 + \square = 50$

$50 - 20 = \square$

4. Record your numbers, the difference, and how you know, on your recording sheet.

Player A Tens Card	Player B Tens Card